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Claims

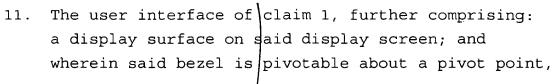
1. A user interface suitable for a small computing device, the user interface comprising:

a display screen;

a bezel encircling said display screen, said bezel movable relative to said display screen; and

a cursor displayed within said display screen, wherein said cursor is responsive to movement of said bezel.

- 2. The user interface of claim 1, wherein said cursor includes a pointing icon cursor.
- 3. The user interface of claim 1, wherein said cursor -- includes a-highlighted-selection cursor.
  - 4. The user interface of claim 1, wherein said cursor includes scrollbar cursor.
  - 5. The user interface of claim 1, wherein said cursor includes text-selection cursor.
  - 6. The user interface of claim 1, wherein said bezel includes bezel buttons.
- 7. The user interface of claim 1, wherein said bezel includes at least one touch sensor.
- 9. The user interface of claim 8, wherein said bezel is biased to a non-rotated position.
- 10. The user interface of claim 9, further comprising a spring coupled with said bezel to bias said bezel to said non-rotated position.



said pivot point located on an axis normal to said display surface.

- 12. The user interface of claim 11, wherein said bezel is biased to a non-pivoted position.
- 13. The user interface of claim 12, further comprising a spring coupled with the bezel to bias said bezel to said non-pivoted position.
- 14. The user interface of claim 1, further comprising: a display surface on said display screen, said bezel being movable along a plane substantially parallel to said display surface.
  - 15. The user interface of claim 14, wherein said bezel is biased to a rest position.
  - 16. The user interface of claim 15, further comprising a spring coupled with said bezel to bias the bezel to said rest position.
  - 17. The user interface of claim 1, further comprising at least one movement sensor configured to provide a movement signal when movement of said bezel occurs.
  - 18. The user interface of claim 17, wherein said movement sensor is a micro-switch.
  - 19. The user interface of claim 17, wherein said movement sensor is an optical encoder.
  - 20. The user interface of claim 17, wherein said movement sensor is a magnetic switch.
  - 21. The user interface of claim 1, wherein said cursor is responsive to movement of said bezel in combination with spoken commands.
  - 22. The user interface of claim 1, wherein said bezel includes at least one touch sensor responsive to finger contact.

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23. A user interface suitable for a small computing device, the user interface comprising:

a bezel encircling said display screen, said bezel being rotatable about an axis normal to said display surface, said bezel being movable along a plane substantially parallel to said display surface, and said bezel being pivotable about a pivot point; and

a display screen responsive to said bezel movement.

- 24. The user interface of claim 23, wherein said display screen is responsive to movement of said bezel in combination with spoken commands.
- 25. The user interface of claim 23, wherein said bezel includes a touch sensor responsive to finger contact.
- 26. A method of interfacing user input to a small computing device, the method comprising:

displaying a cursor on a display screen;

receiving a movement signal indicating movement of a bezel relative to said display screen, wherein said bezel encircles said display screen; and

positioning said cursor on said display screen in response to said received movement signal.

- 27. The method of claim 26, further comprising biasing said bezel to a substantially central position.
  - 28. A portable Internet device, the device comprising:
    - a display screen displaying Internet data;
- a bezel encircling said display screen, said bezel movable relative to said display screen; and

at least one movement sensor configured to provide a movement signal when movement of said bezel occurs.

- 29. A user interface suitable for a small computing device, the user interface comprising:
  - a display screen;
- a display surface on said display screen having a center point;

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a bezel encircling said display screen, said bezel being pivotable about a pivot point, said pivot point located on a center axis normal to said display surface, and said center axis located substantially through said center point; and

at least one movement sensor configured to provide a movement signal when movement of said bezel occurs.

- 30. The user interface of claim 29, wherein said bezel is biased to a non-pivoted position.
- 31. The user interface of claim 29, wherein said bezel is rotatable about said center axis.
- 32. The user interface of claim 31, wherein said bezel is biased to a non-rotated position.
- 33. The user interface of claim 29, wherein said bezel being movable along a plane substantially parallel to said display surface.
- 34. The user interface of claim 33, wherein said bezel is biased to a substantially centered position.
- 35. The user interface of claim 29, wherein said bezel is moveable to a combination of rotated, pivoted, and planar positions.
- 36. A user interface suitable for a small computing device, the user interface comprising:
  - a display screen;
  - a display surface on said display screen;
- a bezel encircling said display screen, said bezel being movable along a plane substantially parallel to said display surface; and

at least one movement sensor configured to provide a movement signal when movement of said bezel occurs.

- 37. The user interface of claim 36, wherein said bezel is biased to a substantially centered position.
- 38. The user interface of claim 36, wherein said bezel is rotatable about a center axis, said center axis being normal to

said display surface and passing through a center point on said display screen.

- 39. The user interface of claim 38, wherein said bezel is biased to a non-rotated position.
- 40. The user interface of claim 36, wherein said bezel is moveable to a combination of rotated, pivoted, and planar positions.